

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,026,105 B2
APPLICATION NO. : 10/731251
DATED : April 11, 2006
INVENTOR(S) : Sharon M. Simpson et al.

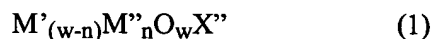
Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Please Insert

|Column 74, Claim 14, Line 43 | (S, Se, or Te)

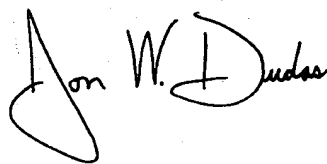
--14. The photothermographic material of claim 1 further comprising a phosphor that is a rare earth oxychalcogenide and halide phosphor represented by the following formula (1):



Wherein M' is at least one of the metals yttrium (Y), lanthanum (La), gadolinium (Gd), or lutetium (Lm), M'' is at least one of the rare earth metals dysprosium (Dy), erbium (Er), europium (Eu), holmium (Ho), neodymium (Nd), praseodymium (Pr), samarium (Sm), tantalum (Ta), terbium (Tb), thulium (Tm), or ytterbium (Yb), X'' is a middle chalcogen (~~S~~Se, Se, or Te) or halogen, n is 0.002 to 0.2, and w is 1 when X'' is halogen or 2 when X'' is a middle chalcogen. --

Signed and Sealed this

First Day of August, 2006



JON W. DUDAS
Director of the United States Patent and Trademark Office